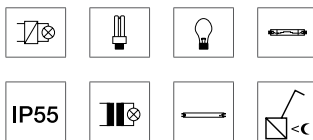




EE701



Compact twilight switch basic 8A

Technical Features

Voltage

Rated operational voltage U_e 230 - 230 V

Frequency

Frequency 50 - 60 Hz

Power

230 V incandescent and halogen lamp 1000 W

Power incandescent lamp 0 - 1000 W

Settings

Switch off delay time 120 s

Switch on delay time 40 s

Use conditions

Storage/transport temperature -30 - +60 °C

Operating temperature -25 - +45 °C

Connection

Cross-section flexible conductor 1 - 4 mm²

Cross-section rigid conductor 1 - 4 mm²

Conductor cross-section 1 - 4 mm²

Type of contacts 1NO

Texts

Installation mode With pipe clamp for mast fixing
Installation possible on flush-mounted box
For wall and mast assembly

Type of connection With screw terminals

Electric current

Switching current 8 A

Dimensions

Height 95 mm

Width 80 mm

Depth 42.50 mm

Lighting

Brightness measuring range 10 - 30 lx

Power supply

Supply voltage 230 V +10%/-15%

Lighting

Max. load fluorescent lamp 400 VA

Photocell sensitivity 10 - 30 lx

Controls and indicators

Applicable with movement sensor Yes

Detection

Type of sensor Light sensor integrated

Cable

Cable length 0.10 m

Sustainability

REACH-SVHC free Yes

RoHS conform Yes